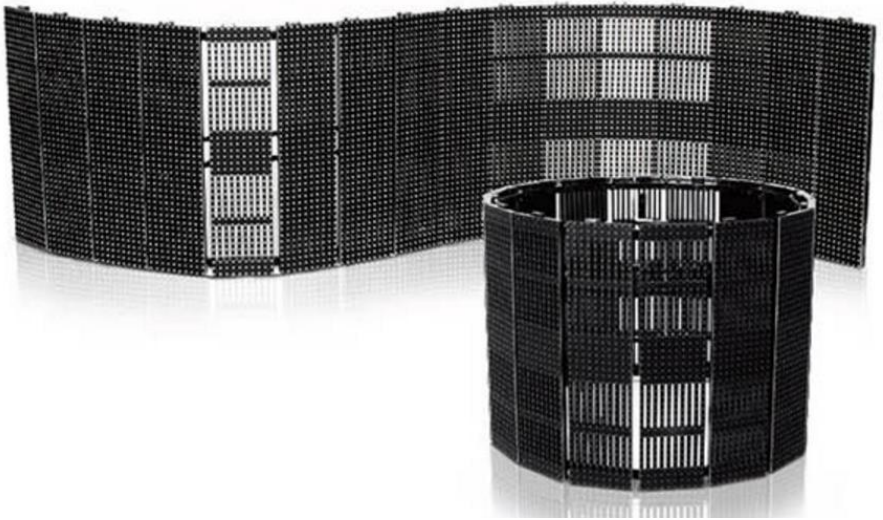


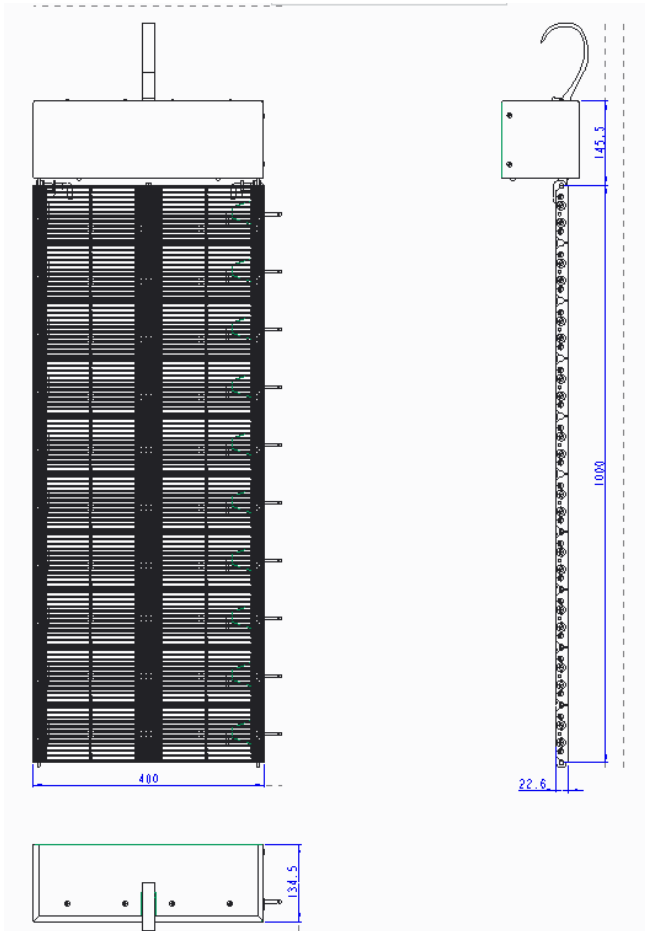
XMOZU R8-i FLEXIBLE SCREEN

USER MANUAL

R8-i flexible screen is an XMOZU team independently developed indoor LED display solution, with the feature of flexible, lightweight, ultra-thin, fit all in the indoor environment use.



1 DIMENSION (1meter)



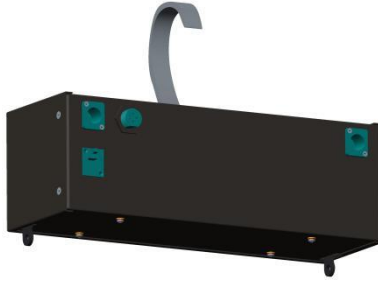
Light Bar (mm) : (Length) 1000 x (Width) 400 x (Thickness) 22.6

Power Supply (mm) : (Length) 145 x (Width) 400 x (Thickness) 134.5

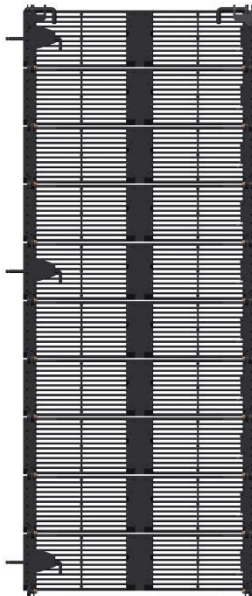
Weight (KG) : 3.68

2 INSTALLATION PROCESS

1. Assembly between Power Supply and Light Bar.

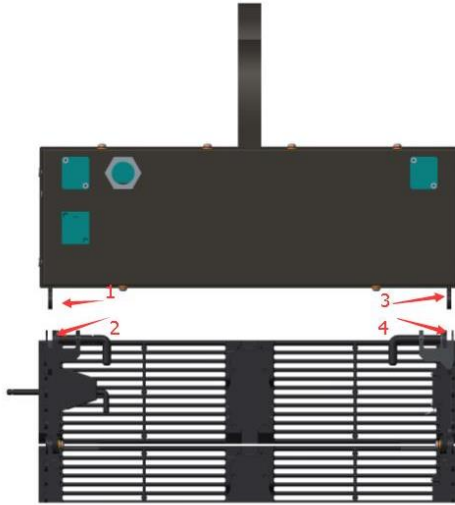


Power Supply

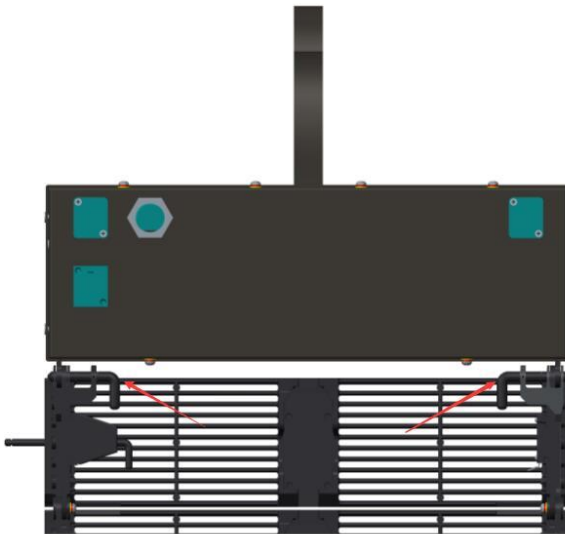


Light Bar (1m)

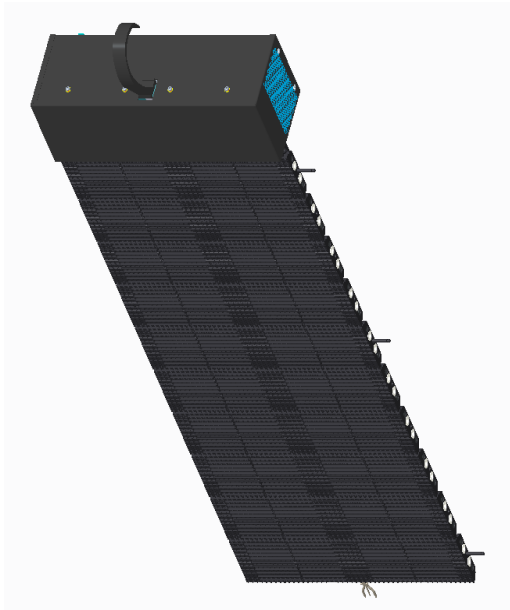
1000 1000000
0000 0000
000000 0000



Insert the 1, 3 connecting pieces of the power supply box in to the slot 2&4 of the light bar



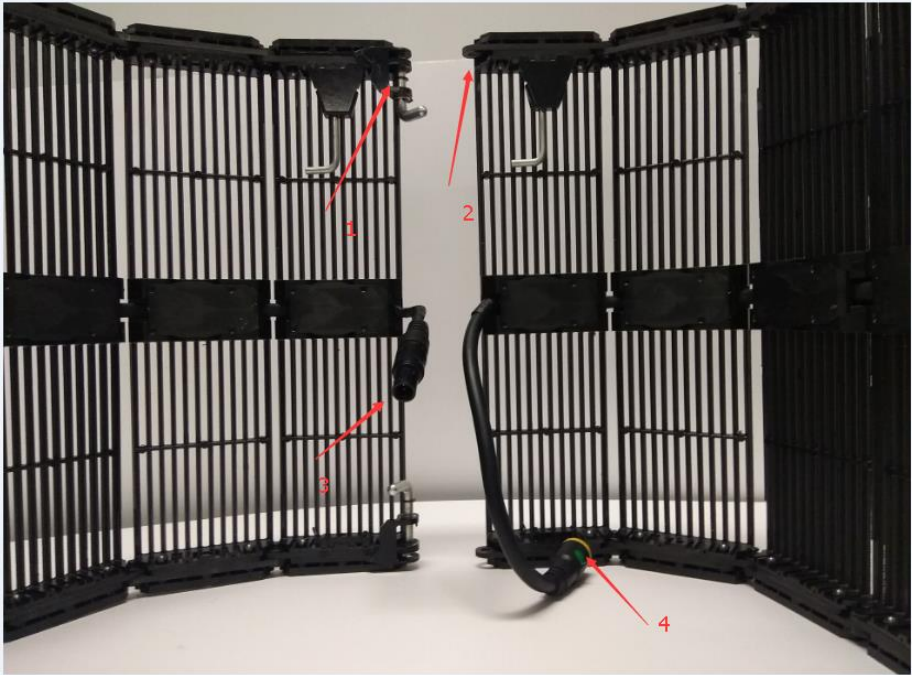
Insert the L pin into the pin hole and lock the pin with 90° spin.



Finish

2. Installation between Light Bars

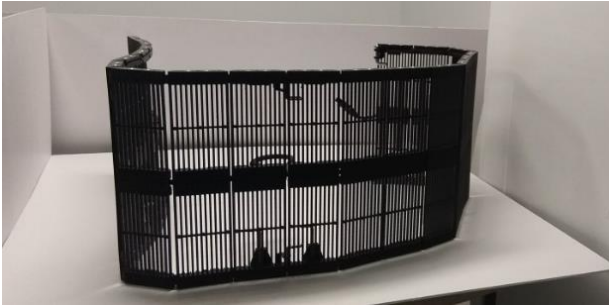
2.1 Vertical Installation



Connect the connecting pieces 1&2 on both sides of the light bar,
then connect the power supply cable 3&4.

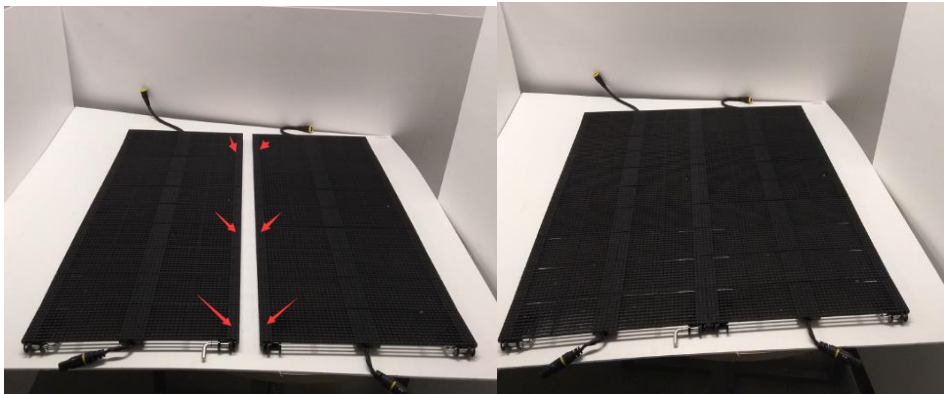


Finish (Back)

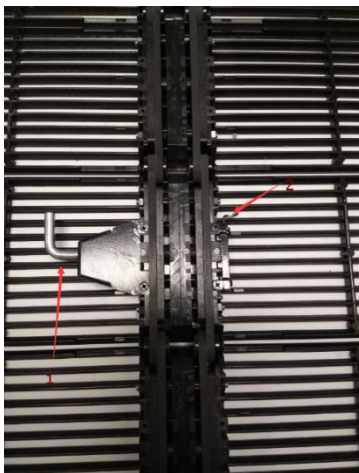


Finish (Front)

2.2 Horizontal Installation : (Front and back)



Using magnetic absorption technology, after alignment, within 2cm distance, the 2 light bars will adsorb to each other automatically. See the picture on the right side.



After the adsorption, in the back side, hold 2 and insert the 1(fix pin) to fix the connection.